

(FILE 'HOME' ENTERED AT 16:09:35 ON 07 JUN 2000)

INDEX 'ADISALERTS, ADISINSIGHT, AGRICOLA, AIDSLINE, ANABSTR, AQUASCI,
CABA, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO,
CANCERLIT, CAPLUS, CEABA, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU,
DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 16:10:02 ON 07 JUN
2000.

SEA FIBRONECTIN AND ALPHA SUB 4 SUBUNIT AND VLA-4

2 FILE BIOTECHNO

1 FILE ESBIODASE

3 FILE LIFESCI

16 FILE USPATFULL

L1 QUE FIBRONECTIN AND ALPHA SUB 4 SUBUNIT AND VLA-4

FILE 'USPATFULL, LIFESCI, BIOTECHNO, ESBIODASE' ENTERED AT 16:15:48 ON

07

JUN 2000

L2 0 S FIBRONECTIN(25W)ALPHA 4 SUBUNIT AND VLA-4

L3 22 S FIBRONECTIN AND ALPHA 4 SUBUNIT AND VLA-4

L4 19 DUP REM L3 (3 DUPLICATES REMOVED)

L5 0 S EILDV(15W)FIBRONECTIN AND VLA-4 .

L6 9 S EILDV(15W)FIBRONECTIN

L7 7 DUP REM L6 (2 DUPLICATES REMOVED)

L4 ANSWER 19 OF 19 LIFESCI COPYRIGHT 2000 CSA

AN 94:86014 LIFESCI

TI Expression and ligand-binding function of the integrin alpha sub(4)
beta

sub(1) (**VLA-4**) on neural-crest-derived tumor cell
lines

AU Bednarczyk, J.L.; McIntyre, B.W.*

CS Univ. Texas M.D. Anderson Cancer Cent., Box 178, Dep. Immunol., 1515
Holcombe Blvd., Houston, TX 77030, USA

SO CLIN. EXP. METASTASIS, (1992) vol. 10, no. 4, pp. 281-290.
ISSN: 0262-0898.

DT Journal

FS N3

LA English

SL English

AB Human neural-crest-derived tumor cell lines, including three
neuroblastomas, an astrocytoma, a glioblastoma, a rhabdomyosarcoma and a
melanoma were screened for the expression of the integrin alpha sub(4)
beta sub(1) (**VLA-4**). The neuroblastomas IMR-32 and
SK-N-SH, the astrocytoma 131-INI, the glioblastoma Fogerty and the
rhabdomyosarcoma TE-671 expressed alpha sub(4) beta sub(1) as
determined by cytofluorometry and immunoprecipitation. Another
neuroblastoma line, LA-N-1, did not express alpha sub(4) beta sub(1).
Analysis of immunoprecipitated alpha sub(4) beta sub(1) showed that

the

alpha sub(4) subunit from the
various cell types differed in relative molecular weight (M sub(r)). The
variability in the observed M sub(r) could be accounted for by

differences

in the levels of N-linked glycosylation. The observed variability in M
sub(r) did not appear to affect function since intact cells and
solubilized alpha sub(4) beta sub(1) bound to a synthetic peptide
identical in sequence to the CS-1 region of the alternatively spliced
IIICS domain of **fibronectin**, a known alpha sub(4) beta sub(1)
ligand.

L7 ANSWER 7 OF 7 USPATFULL
AN 96:87589 USPATFULL
TI Penton base protein and methods of using same
IN Wickham, Thomas J., Gaithersburg, MD, United States
Kovesdi, Imre, Rockville, MD, United States
Brough, Douglas E., Olney, MD, United States
McVey, Duncan L., Derwood, MD, United States
Brader, Joseph T., New Market, MD, United States
PA GenVec, Inc., Rockville, MD, United States (U.S. corporation)
PI US 5559099 19960924
AI US 1994-303162 19940908 (8)
DT Utility
LN.CNT 1232
INCL INCLM: 514/044.000
INCLS: 435/069.700; 435/172.100; 435/235.100; 435/320.100; 935/057.000
NCL NCLM: 514/044.000
NCLS: 435/069.700; 435/235.100; 435/320.100
IC [6]
ICM: C12P021-04
ICS: C12N015-00; C12N007-00
EXF 514/44; 935/57; 435/69.1; 435/69.7; 435/172.1; 435/235.1; 435/320.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 2 OF 7 USPATFULL

SUMM . . . ID NO:2] in fibrinogen (Kloczewiak et al., Biochemistry, 23,
1767-1774 (1984)), while .alpha..sub.4 .beta..sub.1 binds via the core
sequence glu-ile-leu-asn-val (EILDV) [SEQ ID NO:3] in
fibronectin (Komoriya et al., J. Biol. Chem. 266, 15075-15079
(1991)).-A structural motif (i.e., asn-pro-xaa-tyr (NPXY) [SEQ ID
NO:4])
present in. . .

L6 ANSWER 65 OF 111 USPATFULL
AN 1998:17059 USPATFULL
TI Transgenic **animal model** for autoimmune diseases
IN Harlan, David M., Potomac, MD, United States
June, Carl H., Rockville, MD, United States
PA The United States of America as represented by the Secretary of the
Navy, Washington, DC, United States (U.S. government)
PI US 5718883 19980217
AI US 1994-197790 19940217 (8)
RLI Continuation-in-part of Ser. No. US 1993-48042, filed on 14 Apr 1993,
now abandoned
DT Utility
FS Granted
LN.CNT 1941
INCL INCLM: 424/009.200
INCLS: 435/172.300; 800/002.000; 800/DIG.001; 514/002.000
NCL NCLM: 424/009.200
NCLS: 514/002.000; 800/003.000; 800/009.000
IC [6]
ICM: A61K049-00
EXF 536/235; 536/24.1; 424/9; 435/172.1; 435/172.3; 435/240.1; 435/240.2;
435/320.1; 800/2; 800/DIG.1; 935/6; 935/11; 935/59; 935/70; 514/2

L6 ANSWER 19 OF 65 CAPLUS COPYRIGHT 2003 ACS DUPLICATE 5
 AN 1994:52462 CAPLUS
 DN 120:52462
 TI Inhibition of insulinitis and prevention of diabetes in nonobese diabetic
 mice by blocking L-selectin and very late antigen 4 adhesion receptors
 AU Yang, Xiao Dong; Karin, Nathan; Tisch, Roland; Steinman, Lawrence;
 McDevitt, Hugh O.
 CS Sch. Med., Stanford Univ., Stanford, CA, 94305-5402, USA
 SO Proceedings of the National Academy of Sciences of the United States of
 America (1993), 90(22), 10494-8
 CODEN: PNASA6; ISSN: 0027-8424
 DT Journal
 LA English
 CC 15-8 (Immunochemistry)
 AB Leukocyte adhesion to the endothelial venules in the pancreatic islets is
 thought to be one of the initial steps in the development of
 insulin-dependent diabetes mellitus. It has been suggested that leukocyte
 adhesion to endothelium is a sequential multistep process involving
 various different homing receptors. The authors report here that blocking
 different homing receptors, namely, L-selectin and very late antigen 4 (
VLA-4), which function during different stages of the
 adhesion process, by specific monoclonal antibodies inhibits insulinitis and
 prevents diabetes in mice. Moreover, leukocyte attachment to the inflamed
 vessels within pancreatic sections could be inhibited by anti-L-selectin
 and anti-**VLA-4** antibodies. Interestingly,
 anti-L-selectin or anti-**VLA-4** antibody did not appear
 to influence the autoimmune response to a panel of pancreatic .beta.-cell
 autoantigens. These data suggest that L-selectin and **VLA-**
4 receptors are involved in mediating leukocyte homing to the
 islets and that intervention of these two adhesion pathways may provide a
 novel approach for **treatment** of autoimmune diseases such as
insulin-dependent diabetes mellitus.
 ST diabetes insulinitis mouse antibody selectin prevention; VLA4 antigen
 receptor antibody prevention diabetes
 IT Leukocyte
 (adhesion of, to venules in pancreatic islets, blocking of L-selectin
 and **VLA-4** antigen in inhibition of insulinitis and
 diabetes in relation to)
 IT Glycoproteins, specific or class
 RL: BIOL (Biological study)
 (L-selectins, monoclonal antibodies blocking of, in prevention of
 insulinitis and diabetes in nonobese diabetic mice)
 IT Pancreatic islet of Langerhans
 (disease, insulinitis, blocking of L-selectin and **VLA-4**
 antigen by monoclonal antibodies prevention of, in diabetic nonobese
 mice)
 IT Diabetes mellitus
 (insulin-dependent, blocking of L-selectin and **VLA-4**
 by monoclonal antibodies prevention of, in nonobese diabetic mice)
 IT Antibodies
 RL: BIOL (Biological study)
 (monoclonal, L-selectin and **VLA-4** antigen blocking
 by, in prevention of insulinitis and diabetes in nonobese diabetic
 mice)
 IT Integrins
 RL: BIOL (Biological study)
 (.alpha.4.beta.1, monoclonal antibodies blocking of, in prevention of
 insulinitis and diabetes in nonobese diabetic mice)

L8 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2003 ACS
AN 2000:459851 CAPLUS
DN 133:332959
TI Animal models of type I diabetes
AU Bone, Adrian J.
CS School of Pharmacy and Biomolecular Sciences, University of Brighton,
Brighton, BN2 4GJ, UK
SO Current Opinion in Oncologic, Endocrine & Metabolic Investigational Drugs
(2000), 2(2), 192-200
CODEN: COODF2; ISSN: 1464-8466
PB PharmaPress Ltd.
DT Journal; General Review
LA English
AB A review with 132 refs. Insulin-deficient **diabetes** can be
induced in animals by administration of a no. of **chems.**,
principally alloxan and **streptozotocin**. Alloxan and
streptozotocin act at several sites in the B-cell, including the
cell surface (glucose transporters) and intracellularly (free radical
formation and DNA damage). Spontaneous diabetes occurs in the BB rat and
the NOD mouse, which are the best models of human type I diabetes. The BB
rat is characterized by a genetic predisposition to diabetes that develops
after a long prediabetic period and is autoimmune in nature.
Environmental factors, such as viruses and diet, have an influence on the
development of diabetes in both animal models and man. The roles of
tolerance induction, immunomodulation, .beta.-cell death and repair
mechanisms, in respect of their effects on diabetes outcome, were the
subject of considerable interest and have led to the initiation of a no.
of clin. trials.

Rosani et al PNAS, 74:2485-2489, 1977

ds

Set	Items	Description
S1	3663	FIBRINOGEN AND DIABETES
S2	1282	S1 AND PY<1994
S3	1042	S1 AND FIBRINOGEN(20N) (TREAT? OR THERAP? OR SUPPRESS? OR I-NHIBIT? OR PREVENT?)
S4	393	S1 AND FIBRINOGEN(20N) (TREAT? OR THERAP? OR SUPPRESS? OR I-NHIBIT? OR PREVENT?) (20N) (DIABETES)
S5	248	RD S4 (unique items)
S6	2	S5 AND VIVO
S7	212	S1 AND FIBRINOGEN(10N) (TREAT? OR THERAP? OR SUPPRESS? OR I-NHIBIT? OR PREVENT?) (10N) (DIABETES)
S8	150	RD S7 (unique items)
S9	17	S8 AND REVIEW?

? s s8 and py<1994

Processing

150 S8
34205879 PY<1994
S10 53 S8 AND PY<1994
? rd s10
...examined 50 records (50)
...completed examining records
S11 53 RD S10 (unique items)
? ds

Set	Items	Description
S1	3663	FIBRINOGEN AND DIABETES
S2	1282	S1 AND PY<1994
S3	1042	S1 AND FIBRINOGEN(20N) (TREAT? OR THERAP? OR SUPPRESS? OR I-NHIBIT? OR PREVENT?)
S4	393	S1 AND FIBRINOGEN(20N) (TREAT? OR THERAP? OR SUPPRESS? OR I-NHIBIT? OR PREVENT?) (20N) (DIABETES)
S5	248	RD S4 (unique items)
S6	2	S5 AND VIVO
S7	212	S1 AND FIBRINOGEN(10N) (TREAT? OR THERAP? OR SUPPRESS? OR I-NHIBIT? OR PREVENT?) (10N) (DIABETES)
S8	150	RD S7 (unique items)
S9	17	S8 AND REVIEW?
S10	53	S8 AND PY<1994
S11	53	RD S10 (unique items)

? t s11/3/all

11/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

08039819 BIOSIS NO.: 000093073167
HYPERSENSITIVITY TO ADP OF PLATELETS FROM DIABETIC RATS ASSOCIATED WITH
ENHANCED **FIBRINOGEN** BINDING
AUTHOR: WINOCOUR P D; PERRY D W; KINLOUGH-RATHBONE R L
AUTHOR ADDRESS: DEP. PATHOLOGY, MCMASTER UNIV., HAMILTON, ONTARIO L8N 3Z5,
CANADA.
JOURNAL: EUR J CLIN INVEST 22 (1). 1992. 19-23. 1992
FULL JOURNAL NAME: European Journal of Clinical Investigation
CODEN: EJCIB
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

07436725 BIOSIS NO.: 000091042714
EFFECTS OF PENTOXIFYLLINE ON PROTEINURIA IN NORMOTENSIVE PATIENTS WITH
DIABETES MELLITUS
AUTHOR: WHITE J R JR; KARAM J H; KODA-KIMBLE M A
AUTHOR ADDRESS: COLL. PHARMACY, WASH. STATE UNIV., W. 601 FIRST AVE.,
SPOKANE, WASH. 99204.
JOURNAL: DICP - ANN PHARMACOTHER 24 (11). 1990. 1043-1045. 1990
FULL JOURNAL NAME: Dicp - Annals of Pharmacotherapy
CODEN: DAPHE
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

07118945 BIOSIS NO.: 000039055639
BIOCHEMICAL AND BIOLOGICAL ASPECTS OF THE PLASMINOGEN ACTIVATION SYSTEM
AUTHOR: MAYER M
AUTHOR ADDRESS: DEP. CLINICAL BIOCHEM., HADASSAH MED. CENT. AND
HADASSAH-HEBREW MED. SCH., P.O. BOX 12000, JERUSALEM, IL-92210, ISRAEL.
JOURNAL: CLIN BIOCHEM 23 (3). 1990. 197-212. 1990
FULL JOURNAL NAME: Clinical Biochemistry
CODEN: CLBIA
DOCUMENT TYPE: Review
RECORD TYPE: Citation
LANGUAGE: ENGLISH

11/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

07060055 BIOSIS NO.: 000089130159
EFFECT OF GLYCEMIC CONTROL METFORMIN AND GLICLAZIDE ON PLATELET DENSITY AND
AGGREGABILITY IN RECENTLY DIAGNOSED TYPE 2 NON-INSULIN-DEPENDENT DIABETIC
PATIENTS
AUTHOR: COLLIER A; WATSON H H K; PATRICK A W; LUDLAM C A; CLARKE B F
AUTHOR ADDRESS: GARTNAVEL GENERAL HOSP., 1053 GT WESTERN ROAD, GLASGOW G12
OYN, SCOTL., UK.
JOURNAL: DIABETE METAB 15 (6). 1989. 420-425. 1989
FULL JOURNAL NAME: Diabete & Metabolisme
CODEN: DIMED
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

06679178 BIOSIS NO.: 000087121355
BLEEDING AFTER THROMBOLYSIS IN ACUTE MYOCARDIAL INFARCTION
AUTHOR: ERLEMEIER H-H; ZANGEMEISTER W; BURMEISTER L; SCHOER J; MATHEY D-G;
BLEIFELD W
AUTHOR ADDRESS: ABT. KARDIOL., UNIVERSITAETSKRANKENHAUS EPPENDORF,
MARTINISTR. 52, D-2000 HAMBURG 20, W. GER.
JOURNAL: EUR HEART J 10 (1). 1989. 16-23. 1989
FULL JOURNAL NAME: European Heart Journal
CODEN: EHJOD
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

06570971 BIOSIS NO.: 000087013132
IMPAIRED FIBRINOLYTIC RESPONSE TO EXERCISE IN TYPE II **DIABETES**
EFFECTS OF EXERCISE AND PHYSICAL TRAINING
AUTHOR: SCHNEIDER S H; KIM H C; KHACHADURIAN A K; RUDERMAN N B
AUTHOR ADDRESS: DEP. MED., UMDNJ, ROBERT WOOD JOHNSON MED. SCH., ONE ROBERT
WOOD JOHNSON PLACE, CN-19, NEW BRUNSWICK, N.J. 08903-0019.
JOURNAL: METAB CLIN EXP 37 (10). 1988. 924-929. **1988**
FULL JOURNAL NAME: Metabolism Clinical and Experimental
CODEN: METAA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

06278575 BIOSIS NO.: 000086112758
PLASMA AND SERUM VISCOSITY IN NIGERIAN DIABETICS
AUTHOR: MEMEH C U; REID H L
AUTHOR ADDRESS: DEP. PHYSIOL., UNIV. WEST INDIES, MONA, KINGSTON 7,
JAMAICA, W. INDIES.
JOURNAL: ACTA DIABETOL LAT 25 (2). 1988. 101-108. **1988**
FULL JOURNAL NAME: Acta Diabetologica Latina
CODEN: ADILA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

05686090 BIOSIS NO.: 000084034495
FIBRINOGEN INTERACTION WITH PLATELETS OF DIABETIC SUBJECTS
AUTHOR: NIEWIAROWSKI S; RAWALA R; LUKASIEWICZ H; HERSHOCK D; CAPITANIO A M;
KORNECKI E; BODEN G
AUTHOR ADDRESS: THROMBOSIS RES. CENTER, DEP. PHYSIOLOGY AND MED., TEMPLE
UNIV. SCH. MED., 3400 NORTH BROAD STREET, PHILADELPHIA, PA. 19140.
JOURNAL: THROMB RES 46 (3). 1987. 479-490. **1987**
FULL JOURNAL NAME: Thrombosis Research
CODEN: THBRA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

05082040 BIOSIS NO.: 000081040164
VISCIOUS FACTORS IN PERIPHERAL TISSUE PERFUSION
AUTHOR: JOHNSON G JR; KEAGY B A; ROSS D W; GABRIEL D A; LUCAS C L; HARDISON
V C
AUTHOR ADDRESS: DEP. SURGERY, UNIV. NORTH CAROLINA SCH. MED., CHAPEL HILL,
N.C. 27514.
JOURNAL: J VASC SURG 2 (4). 1985. 530-535. **1985**
FULL JOURNAL NAME: Journal of Vascular Surgery
CODEN: JVSUE

RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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04789695 BIOSIS NO.: 000080092823
VASCULAR RISK FACTORS IN THE OBLITERATIVE PERIPHERAL ARTERIOPATHY OF
DIABETIC PATIENTS
AUTHOR: FEKETE T; MOSLER R; PANDURU V
AUTHOR ADDRESS: IIND MED. CLINIC, 14, STR. BOLINTINEANU, 3400 CLUJ-NAPOCA,
ROMANIA.
JOURNAL: REV ROUM MED MED INTERNE 23 (1). 1985. 23-28. 1985
FULL JOURNAL NAME: Revue Roumaine de Medecine Medecine Interne
CODEN: RMMID
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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04739932 BIOSIS NO.: 000080043059
THE EFFECTS ON LIPIDS BLOOD VISCOSITY AND PLATELET AGGREGATION OF COMBINED
USE OF NICERITROL PERYCIT AND A LOW DOSE OF ACETYLSALICYLIC-ACID
AUTHOR: HAMAZAKI T; HASUNUMA K; KOBAYASHI S; SHISHIDO H; YANO S
AUTHOR ADDRESS: 1ST DEP. INTERN. MED., SAKURA NATL. HOSP., SAKURA CITY,
CHIBA 285, JPN.
JOURNAL: ATHEROSCLEROSIS 55 (1). 1985. 107-114. 1985
FULL JOURNAL NAME: Atherosclerosis
CODEN: ATHSB
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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02939836 BIOSIS NO.: 000069047954
PLASMA **FIBRINOGEN** IN **DIABETES** MELLITUS
AUTHOR: DE SILVA S R; SHAW E J H; PATEL H; CUDWORTH A G
AUTHOR ADDRESS: MED. UNIT DIABETIC DEP., ST. BARTHOLOMEW'S HOSP., LONDON,
EC1A 7BE, ENGL., UK.
JOURNAL: DIABETE METAB 5 (3). 1979. 201-206. 1979
FULL JOURNAL NAME: Diabete & Metabolisme
CODEN: DIMED
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

11/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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02576967 BIOSIS NO.: 000017025025
PLASMA **FIBRINOGEN** IN **DIABETES** RELATION TO **TREATMENT** AND
COMPLICATIONS
AUTHOR: PATEL H; DE SILVA S R; SHAW E J H; CUDWORTH A G
JOURNAL: DIABETOLOGIA 15 (3). 1978 260 1978
FULL JOURNAL NAME: Diabetologia

CODEN: DBTGA
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation

11/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

02105188 BIOSIS NO.: 000063020180
BLOOD GLYCO PROTEIN LEVELS IN **DIABETES** MELLITUS
AUTHOR: JONSSON A; WALES J K
JOURNAL: DIABETOLOGIA 12 (3). 1976 245-250. 1976
FULL JOURNAL NAME: Diabetologia
CODEN: DBTGA
RECORD TYPE: Abstract

11/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

01360869 BIOSIS NO.: 000057000814
STROKE AND BLOOD COAGULATION
AUTHOR: TODD M; MCDEVITT E; MCDOWELL F
JOURNAL: STROKE J CEREB CIRC 4 (3). 1973 400-405. 1973
CODEN: SJCCA
RECORD TYPE: Citation

11/3/16 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05383472 EMBASE No: 1993151571
Hemorheologic therapy to control diabetic vascular disease
McMillan D.E.
College of Medicine, University of South Florida, Tampa, FL 33612 United States
Clinical Hemorheology (CLIN. HEMORHEOL.) (United States) 1992, 12/6 (787-796)
CODEN: CLHED ISSN: 0271-5198
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

11/3/17 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05168697 EMBASE No: 1992308930
Fibrinolytic enhancement in diabetic microangiopathy with defibrotide
Belcaro G.; Marelli C.; Pomante P.; Laurora G.; Cesarone M.R.; Ricci A.; Girardello R.; Barsotti A.
Medical Department, Roussel Pharma, V. le Gran Sasso, 18, 20131 Milano Italy
Angiology (ANGIOLOGY) (United States) 1992, 43/10 (793-800)
CODEN: ANGIA ISSN: 0003-3197
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

11/3/18 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE

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05147663 EMBASE No: 1992287896

Comparison of the effects of bezafibrate and acipimox on the lipid pattern and plasma **fibrinogen** in hyperlipidaemic type 2 (non-insulin-dependent) diabetic patients

Niort G.; Cassader M.; Gambino R.; Pagano G.

Istituto di Medicina Interna, Universita di Torino, Corso Polonia 14, 10126 Torino Italy

Diabete et Metabolisme (DIABETE METABOL.) (France) 1992, 18/3 (221-228)

CODEN: DIMED ISSN: 0338-1684

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH; FRENCH

11/3/19 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

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04949699 EMBASE No: 1992089915

The efficacy of bezafibrate in diabetic patients

ZUCKERKRANKE PROFITIEREN BESONDERS

Munchener Medizinische Wochenschrift (MUNCH. MED. WOCHENSCHR.) (Germany) 1992, 134/9 SUPPL. (11)

CODEN: MMWOA ISSN: 0341-3098

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: GERMAN

11/3/20 (Item 5 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

02535326 EMBASE No: 1983009337

Mechanisms responsible for hyperfibrinogenaemia in the diabetics

MECANISMOS RESPONSABLES DE LA HIPERFIBRINOGENEMIA DE LOS DIABETICOS

Amado J.A.; Sedano M.C.; Mazo E.; et al.

Secc. Endocrinol., Dep. Med. Intern. CMN 'Marques de Valdecilla', Santander Spain

Sangre (SANGRE) (Spain) 1982, 27/2 (145-149)

CODEN: SNGRA

DOCUMENT TYPE: Journal

LANGUAGE: SPANISH SUMMARY LANGUAGE: ENGLISH

11/3/21 (Item 6 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

00962893 EMBASE No: 1978091217

Organic angiopathies

ORGANISCHE ANGIOPATHIEN

Alexander K.

Angiol. Abt., Dept. Inn. Med., Med. Hochsch., Hannover Germany

Monatskurse fur die Arztliche Fortbildung (MONATSKURSE ARZTL. FORTBILD.) (Germany) 1977, 27/5 (260-268)

CODEN: MOAFA

DOCUMENT TYPE: Journal

LANGUAGE: GERMAN

11/3/22 (Item 7 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

00385253 EMBASE No: 1975157637

Successful treatment of disseminated intravascular coagulopathy complicating diabetic coma

Nicholson G.; Tomkin G.H.

Endocrinol. Unit, Dudley Road Hosp., Birmingham United Kingdom

British Medical Journal (BR. MED. J.) 1974, 4/5942 (450)

CODEN: BMJOA

DOCUMENT TYPE: Journal

LANGUAGE: ENGLISH

11/3/23 (Item 8 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

00194941 EMBASE No: 1974185078

The effect of 1 butylbiguanidine on the blood clotting system in patients with adult type **diabetes**

WPLYW 1 BUTYLO BIGUANIDYNY NA UKLAD KRZEPNIECIA KRWI U CHORYCH NA CUKRZYCE TYPU DOROSLYCH

Kaniak J.; Knapik Z.; Kotschy M.; et al.

Klin. Angiol., Inst. Chor. Wewn., AM, Wroclaw Poland

Polski Tygodnik Lekarski (POL. TYG. LEK.) 1974, 29/4 (137-139)

CODEN: POLEA

DOCUMENT TYPE: Journal

LANGUAGE: POLISH

11/3/24 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

08043358 94109093 PMID: 8281722

Decreased plasminogen activator inhibitor-1 activity in newly diagnosed type 2 diabetic patients following dietary modification.

Bahru Y; Kesteven P; Alberti K G; Walker M

Human Diabetes and Metabolism Research Centre, University of Newcastle upon Tyne, UK.

Diabetic medicine - a journal of the British Diabetic Association (ENGLAND) Nov 1993, 10 (9) p802-6, ISSN 0742-3071

Journal Code: 8500858

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

11/3/25 (Item 2 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

07775351 93230847 PMID: 8472505

Circadian variations in platelet aggregability in non insulin dependent **diabetes** patients (NIDDM).

Spano G M; La Mancusa R; Pettirossi G; Pulcinelli F M; Gazzaniga P P; Cordova C

Dipartimento di Medicina Sperimentale, Universita degli Studi di Roma, La Sapienza.

La Clinica terapeutica (ITALY) Jan 1993, 142 (1) p19-22, ISSN 0009-9074 Journal Code: 0372604

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM
Record type: Completed

11/3/26 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

07366833 92230000 PMID: 1566478
Transplantation of porcine fetal islet-like cell clusters to three diabetic patients.
Andersson A; Groth C G; Korsgren O; Tibell A; Tollemar J; Kumagai M; Moller E; Bolinder J; Ostman J; Bjoersdorff A; et al
Department of Medical Cell Biology, Uppsala University, Sweden.
Transplantation proceedings (UNITED STATES) Apr 1992, 24 (2)
p677-8, ISSN 0041-1345 Journal Code: 0243532
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/27 (Item 4 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

07207589 92070015 PMID: 2132185
The effect of a slow release formulation of bezafibrate on lipids, glucose homeostasis, platelets and fibrinogen in type II diabetics: a pilot study.
Mathur S; Barradas M A; Mikhailidis D P; Dandona P
Dept. of Chemical Pathology and Human Metabolism, Royal Free Hospital, London, UK.
Diabetes research (Edinburgh, Lothian) (SCOTLAND) Jul 1990, 14
(3) p133-8, ISSN 0265-5985 Journal Code: 8502339
Document type: Clinical Trial; Controlled Clinical Trial; Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/28 (Item 5 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

07017479 91258282 PMID: 2096129
Haemorheology in diabetes.
Dutta T K; Das A K
Department of Medicine, JIPMER, Pondicherry.
Journal of the Association of Physicians of India (INDIA) Dec 1990, 38 (12) p919-20, ISSN 0004-5772 Journal Code: 7505585
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/29 (Item 6 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

06905973 91146252 PMID: 2149688
Effects of octreotide on lipoproteins and endothelial function of type 1 (insulin-dependent) diabetic patients.

Norgaard K; Snorgaard O; Jensen T; Kirkegaard C
Steno Memorial Hospital, Gentofte, Denmark.
Diabetic medicine - a journal of the British Diabetic Association (ENGLAND) Dec 1990, 7 (10) p909-13, ISSN 0742-3071
Journal Code: 8500858
Document type: Clinical Trial; Journal Article; Randomized Controlled Trial
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/30 (Item 7 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
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06830983 91070934 PMID: 2147637
Double-blind placebo-controlled study of the effects of bezafibrate on blood lipids, lipoproteins, and **fibrinogen** in hyperlipidaemic type 1 **diabetes** mellitus.
Winocour P H; Durrington P N; Bhatnagar D; Ishola M; Arrol S; Lalor B C; Anderson D C
University of Manchester, Department of Medicine, Hope Hospital, Salford, UK.
Diabetic medicine - a journal of the British Diabetic Association (ENGLAND) Sep-Oct 1990, 7 (8) p736-43, ISSN 0742-3071
Journal Code: 8500858
Document type: Clinical Trial; Controlled Clinical Trial; Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/31 (Item 8 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

06458417 90083191 PMID: 2594735
Effects of Chinese medicinal herbs on hemorheology in diabetics.
Liang X C; Guo S S; Qian Z F; Hong G; Tao L H; Wang Y; Zhu S Y
Proceedings of the Chinese Academy of Medical Sciences and the Peking Union Medical College = Chung-kuo i hsueh k'o hsueh yuan, Chung-kuo hsieh ho i k'o ta hsueh hsueh pao (CHINA) 1989, 4 (3) p135-8, ISSN 0258-8757
Journal Code: 8712086
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/32 (Item 9 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

06180607 89196195 PMID: 2702918
Study of the effect of metformin on platelet aggregation in insulin-dependent diabetics.
Gin H; Freyburger G; Boisseau M; Aubertin J
Clinique Medicale et des Maladies Infectieuses, Hopital Pellegrin, Bordeaux, France.
Diabetes research and clinical practice (NETHERLANDS) Jan 3 1989, 6 (1) p61-7, ISSN 0168-8227
Journal Code: 8508335
Document type: Journal Article
Languages: ENGLISH

Main Citation Owner: NLM
Record type: Completed

11/3/33 (Item 10 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
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05581929 87261170 PMID: 3602021
Effects of long-term treatment (4 years) with pentoxifylline on
haemorrheological changes and vascular complications in diabetic patients.
Ferrari E; Fioravanti M; Patti A L; Viola C; Solerte S B
Pharmatherapeutica (ENGLAND) 1987, 5 (1) p26-39, ISSN
0308-051X Journal Code: 7606274
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/34 (Item 11 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
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05179695 86180515 PMID: 3515614
The use of sulodexide in the treatment of peripheral vasculopathy
accompanying metabolic diseases. Controlled study in hyperlipidemic and
diabetic subjects.
Pisano L; Moronesi F; Falco F; Stipa E; Fabbiani N; Dolfi R; Conoscenti E
; Gloria R; Pepe R
Thrombosis research (UNITED STATES) Jan 1 1986, 41 (1) p23-31,
ISSN 0049-3848 Journal Code: 0326377
Document type: Clinical Trial; Controlled Clinical Trial; Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/35 (Item 12 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

05094141 86094577 PMID: 4080752
Diabetic retinal vascular complications and erythrocyte filtrability;
results of a 2-year follow-up study with pentoxifylline.
Solerte S B; Ferrari E
Pharmatherapeutica (ENGLAND) 1985, 4 (6) p341-50, ISSN
0308-051X Journal Code: 7606274
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/36 (Item 13 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
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04657256 84300884 PMID: 6433503
Effect of chlorpropamide and gliclazide on plasminogen activator activity
in vascular walls in patients with maturity onset diabetes.
Almer L O
Thrombosis research (UNITED STATES) Jul 1 1984, 35 (1) p19-25,
ISSN 0049-3848 Journal Code: 0326377

Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/37 (Item 14 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

04642790 84286402 PMID: 6381180
Platelet aggregation in experimental **diabetes** and experimental galactosemia.
Kern T S; Engerman R L
Diabetes (UNITED STATES) Sep 1984, 33 (9) p846-50, ISSN 0012-1797 Journal Code: 0372763
Contract/Grant No.: EY00300; EY; NEI
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/38 (Item 15 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
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04592051 84235335 PMID: 6203689
Plasma beta-thromboglobulin, platelet factor 4, fibrinopeptide A, and other hemostatic functions during improved, short-term glycemic control in **diabetes** mellitus.
Rosove M H; Frank H J; Harwig S S
Diabetes care (UNITED STATES) Mar-Apr 1984, 7 (2) p174-9, ISSN 0149-5992 Journal Code: 7805975
Contract/Grant No.: HL 26522; HL; NHLBI
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/39 (Item 16 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

03797720 82209544 PMID: 7044656
Blood viscosity, glycaemic control and retinopathy in insulin-dependent **diabetes**.
Poon P Y; Dornan T L; Orde-Peckar C; Mullins R; Bron A J; Turner R C
Clinical science (London, England - 1979) (ENGLAND) Aug 1982, 63 (2) p211-6, ISSN 0143-5221 Journal Code: 7905731
Document type: Clinical Trial; Journal Article; Randomized Controlled Trial
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/40 (Item 17 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

03767113 82178605 PMID: 6803480
Hypoglycemic therapy and hemostasis in maturity-onset **diabetes**

mellitus: existence of an early prethrombotic state.
Grignani G; Gamba G; Biancardi M; De Marco R; Grassi M; Ferrari E
Acta diabetologica latina (ITALY) Jan-Mar 1982, 19 (1) p29-35,
ISSN 0001-5563 Journal Code: 0123567
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/41 (Item 18 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

03593805 82004287 PMID: 6268414
Effects of guar on plasma viscosity and related parameters in diabetic children.
Koepp P; Hegewisch S
European journal of pediatrics (GERMANY, WEST) Sep 1981, 137
(1) p31-3, ISSN 0340-6199 Journal Code: 7603873
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/42 (Item 19 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
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03333832 81024003 PMID: 6998709
The effects of clofibrate on plasma glucose, lipoproteins, fibrinogen, and other biochemical and haematological variables in patients with mature onset diabetes mellitus.
Calvert G D; Blight L; Franklin J; Oliver J; Wise P; Gallus A S
European journal of clinical pharmacology (GERMANY, WEST) May 1980, 17 (5) p355-62, ISSN 0031-6970 Journal Code: 1256165
Document type: Clinical Trial; Journal Article; Randomized Controlled Trial
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/43 (Item 20 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

03143531 80066383 PMID: 509177
Haemostatic variables associated with diabetes and its complications.
Fuller J H; Keen H; Jarrett R J; Omer T; Meade T W; Chakrabarti R; North W R; Stirling Y
British medical journal (ENGLAND) Oct 20 1979, 2 (6196) p964-6
, ISSN 0007-1447 Journal Code: 0372673
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/44 (Item 21 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

03098263 80020530 PMID: 582768

Effects of long-term treatment with suloctidil on blood viscosity, erythrocyte deformability and total **fibrinogen** plasma levels in diabetic patients.

Roncucci R; De Hertogh R; Dormandy J A; Doumont J; Gurewich V; Lambelin G ; Lansen J; Rottiers R; Souridis E; Van Stalle F; Versee L

Arzneimittel-Forschung (GERMANY, WEST) 1979, 29 (4) p682-4,
ISSN 0004-4172 Journal Code: 0372660

Document type: Clinical Trial; Journal Article; Randomized Controlled Trial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

11/3/45 (Item 22 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

02864478 79038905 PMID: 152052

[Experimental and clinical studies of drug therapy in diabetic retinopathy (author's transl)]

Kojima K; Harada T; Suzuki M; Komiyama K; Kiuchi M; Karaki T; Ichikawa H

Nippon Ganka Gakkai zasshi (JAPAN) Aug 10 1978, 82 (8) p540-5,
ISSN 0029-0203 Journal Code: 7505716

Document type: Journal Article ; English Abstract

Languages: JAPANESE

Main Citation Owner: NLM

Record type: Completed

11/3/46 (Item 23 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

02406424 77094436 PMID: 319142

Severe persistent biphasic local (immediate and late) skin reactions to insulin.

deShazo R D; Levinson A I; Boehm T; Evans R; Ward G

Journal of allergy and clinical immunology (UNITED STATES) Feb 1977, 59 (2) p161-4, ISSN 0091-6749 Journal Code: 1275002

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

11/3/47 (Item 24 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

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02133415 76084872 PMID: 173146

Experimental and clinical evaluation of two "Atromid-S" analogues in relation to their differential modes of action.

Stone M C; Thorp J M; Wain J S

Advances in experimental medicine and biology (UNITED STATES) 1975, 63 p151-65, ISSN 0065-2598 Journal Code: 0121103

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

11/3/48 (Item 25 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

02040272 75216254 PMID: 1152862
The effect of somatostatin on coagulation and platelet function in man.
Mielke C H; Gerich J E; Lorenzi M; Tsalikian E; Rodvien R; Forsham P H
New England journal of medicine (UNITED STATES) Sep 4 1975, 293
(10) p480-3, ISSN 0028-4793 Journal Code: 0255562
Contract/Grant No.: 5 SO1 RR05566-11; RR; NCRR; AM 12763-05; AM; NIADDK
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/49 (Item 26 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

01988430 75164242 PMID: 4533419
Peripheral ischaemia caused by blood hyperviscosity.
McGarth M A; Tracy G D; Lord R S; Penny R
Australian and New Zealand journal of surgery (AUSTRALIA) Sep
1973, 43 (2) p109-13, ISSN 0004-8682 Journal Code: 0373115
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/50 (Item 27 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

01653196 74056245 PMID: 4128601
Letter: Insulin and fibrinolytic activity.
Farid N R; Martin A; Anderson J
Lancet (ENGLAND) Dec 1 1973, 2 (7840) p1270, ISSN 0140-6736
Journal Code: 2985213R
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/51 (Item 28 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

01518422 73167869 PMID: 4573502
[Role of blood clotting and fibrinolytic disorders in diabetics in the
development of pathological changes in blood vessels]
Rola zaburzen krzepniecia krwi i fibrynolizy u chorych na cukrzyce w
rozwoju zmian chorobowych w naczyniach krwionosnych.
Chmielewski J
Wiadomosci lekarskie (Warsaw, Poland - 1960) (POLAND) Apr 1 1973,
26 (7) p615-7, ISSN 0043-5147 Journal Code: 9705467
Document type: Journal Article; Review
Languages: POLISH
Main Citation Owner: NLM
Record type: Completed

11/3/52 (Item 29 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

00820521 70134946 PMID: 5374117
Pharmacological enhancement and short-term stimulation of blood
fibrinolytic activity.
Laursen B; Gormsen J
Scandinavian journal of haematology (DENMARK) 1969, 6 (6)
p402-8, ISSN 0036-553X Journal Code: 0404507
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

11/3/53 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

110190331 CA: 110(21)190331u JOURNAL
Alteration in coagulation and fibrinolytic activities of glycated
fibrinogen from diabetic patients and inhibitory effect of drugs on
glycation of fibrinogen
AUTHOR(S): Suzuki, Setsuko; Kanayama, Masaaki; Yamanaka, Manabu
LOCATION: Cent. Clin. Lab., Yokosuka Kyosai Hosp., Yokosuka, Japan,
JOURNAL: Ketsueki to Myakkan DATE: 1988 VOLUME: 19 NUMBER: 6 PAGES:
605-11 CODEN: KTMYA3 ISSN: 0386-9717 LANGUAGE: Japanese
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